



**NATIONAL PHOTOGRAPHIC
INTERPRETATION CENTER**

FORMAT AND MNEMONICS FOR THE INSTALLATIONS DATA FILE

SECOND EDITION

25X1



Declassification Review by NIMA/DoD

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FORMAT AND MNEMONICS
FOR THE
INSTALLATIONS DATA FILE

Second Edition
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TO THE USERS

25X1 This manual replaces revised edition 1 of Format and Mnemonics for Records in the Installations Data File, [] which should be destroyed.

Whenever necessary, revisions and/or addenda to this manual will be issued by the Automated Information Division, Production Services Group. Additional copies are available in the Documentation and Coordination Staff, AID.

If you need additional information on the format and mnemonics for the Installations Data File, contact the Chief, Information Systems Branch, AID.

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FORMAT AND MNEMONICS FOR RECORDS
IN THE INSTALLATIONS DATA FILE

The Installations Data File (IDF) contains information derived from imagery and compiled by organizations responsible for imagery interpretation. This file, which is an outgrowth of NPIC's Target Brief File and DIA's Uniform Photo Interpretation Reports File, contains information on targets designated by NPIC and COMIREX. In the IDF all information on a single target is stored in one record. At present there are over 30,000 records in this file. Each is identified by a machine reference number (MRN). Such a number is assigned to each record by the UNIVAC 494 computer system and will never be changed or assigned to another record. With the exception of MRN 1, the format -- not the content -- of each record in the IDF is identical. Mission highlights for first- and second-phase reports are recorded in MRN 1; no other information is stored in this record.

One record consists of a specified number of sectors, each of which contains a specific type of information about an installation. All sectors consist of fields; all fields consist of one or more items. Thus, the format of each record is the following:

smallest unit _____ item
field
largest unit _____ sector

Fields may be repeating or non-repeating. (See GLOSSARY.) All sectors, fields, and items are identified by mnemonics.

GLOSSARY

Brief, general descriptions of terms and abbreviations used in this publication are listed below.

AIF	Automated Intelligence File.
AUD	Automatic Update Program; available to users only indirectly through the OUD and VEA computer programs.
CHARACTER	A single letter, number, or symbol.
FIELD	A unit of information consisting of one or more items; every field is identified by a mnemonic.
FILE	A set of records.

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FORMAT The arrangement of data in a file, record, sector, field, or item; also refers to the arrangement of data that is input or output.

ITEM A unit of information consisting of one or more characters; identified by a mnemonic; has no mnemonic when it is the only item comprising a field.

MNEMONIC A combination of letters or of letters and symbols used to identify a sector, field, or item.

MRN Machine reference number; assigned by the computer to each record in the IDF for identification purposes; will not be changed or transferred to another record.

NTP National Tasking Plan.

OD On-Line Update Program; a computer program that uses the AUD Program to update the IDF; available to authorized users.

RECORD A unit of information consisting of one or more sectors; in the IDF each record is identified by a machine reference number.

REPEATING FIELD A field which is used as often as necessary, i. e., repeated to record different values; all occurrences (instances) of the field are identified by the same mnemonic; in this publication all repeating fields are annotated as such.

SECTOR A unit of information consisting of one or more fields; a sector is identified by a mnemonic.

UNIT RECORD See RECORD.

VALUE The contents of a given record, sector, field, or item; synonymous with entry and data.

**MNEMONICS, CONTENT, AND
FORMAT OF IDF RECORDS**

The mnemonics, content, and format for sectors, fields, and items in each record are presented on the following pages. Sectors are listed in alphabetical order. The word, blank, has been abbreviated to lowercase b; number to N; and letter to A. The format of MRN 1 appears at the end of the publication.

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IBRIE	AOT:	Location of target in relation to other known targets or installations; text	Alphanumeric; length may vary			
	BRI:	Brief 3rd-phase report or L-flag descriptions from 1st- or 2nd-phase read-outs in former Target Brief File		AGEN	Originating agency; usually agency assigned responsibility by NTP	6 alphanumeric characters; left justify; leave unused positions blank; e.g., NPICbb
				CLAS	Code for defense classification of report or readout	4 alphanumeric characters; left justify; leave unused positions blank
				DATE	Date of report or read-out	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				MSID	Designator for mission collection system	AA

SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IBRIE (Cont.)	BRI:			MISS	Mission designator	7 positions; left justify; leave unused positions blank; e.g., []
				PHAS	Phase of exploitation	N; N is usually 3
	DES:	Description of target; text	Alphanumeric; length may vary			
	DIR:	Dissenting remarks by other agencies in intelligence community; <u>repeating field</u>		AGEN	Originating agency	6 alphanumeric characters; left justify; leave unused positions blank
				CLAS	Code for defense classification	4 alphanumeric characters; left justify; leave unused positions blank

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IBRIE (Cont.)	DIR:			DATE	Date of report containing dissenting remarks	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				TEXT	Dissenting remarks; text	Alphanumeric; length may vary
	PHO:	References to photography used in compiling specified report; <u>re-peating field</u> May contain mission, pass, date, frames, x-y coordinates, etc.; see PHO: field, IPHOT sector; values to be recorded & format of each are responsibility of originator	70 alphanumeric characters; left justify; separate values with commas; leave unused positions blank			

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IBRIE (Cont.)	SEC:	Security & defenses of target specified in report; text	Alphanumeric; length may vary			
	STA:	Status of target specified in report; text	Alphanumeric; length may vary			

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
ICOLL	COLL	Collateral information relating to target; <u>repeating field</u>		CLAS	Code for defense classification	4 alphanumeric characters; left justify; leave unused positions blank
				DATE	Date of information	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				25X1		
				FLAG	Value indicates specified occurrence of field can be retired, retained, or output on presentation sheet; value supplied and/or altered by OUD Program	A or blank
				TEXT	Text of collateral	Alphanumeric; length may vary
				25X1		

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IDESC	DES:	Additional data on target status & activity; changes; either complete redescription or incomplete description; <u>repeating field</u>		AGEN	Agency reporting data	6 alphanumeric characters; left justify; leave unused positions blank
				CLAS	Code for defense classification	4 alphanumeric characters; left justify; leave unused positions blank
				DATE	25X1 Date of frame	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				FLAG	Value indicates specified occurrence of field can be retired, retained, or output on presentation sheet; value supplied and/or altered by OUD Program 25X1	A or blank
				MSID	Designator for mission collection system	AA

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IDESC (Cont.)	DES:				25X1	
				MISS	Mission designator	7 positions; left justify; leave unused positions blank; e.g.,
				PHAS	Phase of exploitation	N; N = 1 or 2
				TEXT	Text on target status & activity; changes	Alphanumeric; length may vary
				TRIN	Indicator for type of description DES: = complete re-description RMK: = incomplete description	4 characters; DES: or RMK:
					25X1	

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHEAD	AGEN	Agency assigned responsibility by NTP for 3rd-phase report	6 alphanumeric characters; left justify; leave unused positions blank			
	BE\$\$	<u>Basic Encyclopedia</u> number				
				BWAC	World Aeronautical Chart number	NNNN; right justified; includes leading zeros if applicable
					25X1	
				BNUM	Installation number	ANNNNN, -NNNNN, AANNNN, or -ANNNN
	CAT\$	IDHS category code		CATP	First 3 digits of IDHS category code	NNN
				CATS	Last 2 digits of IDHS category code	NN
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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHEAD (Cont.)	COMI	COMIREX number		CMIP	First 3 positions	3 character positions: NNA or bNA
				CMIS	Next 7 positions	7 character positions: NNNNAAb or NNNNbbb; left justified; blanks must be allowed for unused posi- tions
					25X1	
	COMP	IEG component code; designates exploitation responsibility	NNA or NNN	COMD	Division assigned exploitation responsibility	N
				COMB	Branch in division assigned exploitation responsibility	N
				COMS	Section or other unit in branch assigned exploitation responsibility	A or N

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHEAD (Cont.)	CORV	Indicates validation of coordinates; value assigned by IEG	1 character			
	COUN	Country code; see <u>Basic Encyclopedia</u>	AA			
	CPRI	Priority code for COMIREX collection	NA			

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHEAD (Cont.)	DELE	Standard Imagery Target Definition Report with annotated photo; pub- lished by DIA; if pub- lished, always part of basic 3rd-phase report	Y or N Y = yes N = no			25X1
	GEO\$	AIF or imagery-derived coordinates			15 characters	
				LATD	Degrees of latitude	NN
				LATM	Minutes of latitude	NN
				LATS	Seconds of latitude	NN or //
				LATR	Direction	N or S
				LOND	Degrees of longitude	NNN
				LONM	Minutes of longitude	NN
				LONS	Seconds of longitude	NN or //
				LONR	Direction	E or W

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHEAD (Cont.)	INDI	Indicator for validity of coordinates in AIF	AA, AN, or blank			
	MILI	Number of military district or Air Defense zone in which target is located; assigned by DIA	NNNb			
	MRN\$	Machine reference number; identifies target record	NNNNNN; right justify; use leading zeros			25X1
	NAME	Name of target given in AIF	38 alphanumeric characters; leave spaces for all unused positions			
	NAMV	Indicates validation of target name; value assigned by IEG	1 character			
	NCAT	NPIC category code	AAA, AAN, or AAb	NCTP	Primary code	A
				NCTS	Secondary code	A
				NCTF	Functional code	A, N, or b

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHEAD (Cont.)	NPIC	NPIC identification number; supersedes WAC/PIC number		NWAC	WAC number	4 characters: NNNN; use leading zeros if less than 4 numbers; e.g., 0134
				NNUM	NPIC number	8 characters: -NNNN-AN or 1 of following variations: -bNNN-AN -bbbN-Ab -bbNN-AN -NNNNbbb -bbbN-AN -bNNNbbb -NNNN-Ab -bbNNbbb -bWNN-Ab -bbbNbbb -bbNN-Ab Allow blanks for all unused positions
	NTPC	NTP category code assigned by COMIREX	AAbbb or AAbbA	NTPP	Primary functional area	A
				NTPS	Secondary functional area	A
				NTPF	Not used at present	bb
				NTPR	Standard readout requirement	A or b

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHEAD (Cont.)	SRAD	Radius of target or area of interest to tenths of a nautical mile; decimal point is assumed & not expressed in value	NNNN; right justify; use leading zero(s) if less than 4 numbers			
	TSTA	NPIC code for target status; for NPIC use only N = 9 A = R (retired from IDF)	N or A or b			
	XPRI	Exploitation priority code (COMIREX)	AAAAA			
	XPAC	Code for aircraft camera system	A			
	XPBP	Code for status of basic, 3rd-phase reporting	A			
	XPRF	Code for frequency of readout A = annual S = semiannual K = one time only	A			

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
ILOCA	ASI:	Facilities inside target complex: 1) name & WAC-BE numbers, or, 2) NPIC ID number & IDHS or NPIC category code; <u>repeating field</u>	55 alphanumeric characters			
					25X1	
	ELEV	Elevation of target in relation to mean sea level; value is plus or minus	NNNNN or -NNNN Right justify; use leading zeros			
	IDC:	Imagery-derived geo-coordinates	15 characters: NNNNNNNNNNNNNNNA			
	IDH:	Additional IDHS category codes; <u>repeating field</u>	NNNNN		25X1	
	MPR:	Map references for target; <u>repeating field</u>	30 alphanumeric characters			

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
ILOCA (Cont.)	SOU:	References for collateral reports; titles & ID numbers; <u>repeating field</u>	45 alphanumeric characters			
	UTM:	UTM Grid coordinates of target	15 characters: NNAAANNNNNNNNNN			
	WAGC	World Area Grid code	10 characters: NNNNNNNNAN			
	MENS	Mensuration data if applicable	Alphanumeric; variable length			

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
INEGA	NSEC	Negation data on security & defenses of target		AGEN	Agency submitting information	6 alphanumeric characters; left justify; leave unused positions blank
				CLAS	Code for defense classification of data	4 alphanumeric characters; left justify; leave unused positions blank
			25X1	DATE	Date of imagery on which information is based	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				MISS	Mission designator	7 positions; left justify; leave unused positions blank; e.g.,
				MSID	Designator for mission collection system	AA 25X1

SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
INEGA (Cont.)	NSEC			PHAS	Phase of exploitation	N; N = 1 or 2
				PHOT	May contain pass, frame, x-y coordinates, etc.; see PHO: field, IPHOT sector; values to be recorded & format of each are responsibility of originator	46 alphanumeric characters; left justify; separate values with commas; leave unused positions blank
				25X1		
	NSTA	Negation information on target		AGEN	Originating agency	6 alphanumeric characters; left justify; leave unused positions blank
				CLAS	Code for defense classification	4 alphanumeric characters; left justify; leave unused positions blank
				DATE	Date of frame on which negation data is based	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				25X1		

SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
INEGA (Cont.)	NSTA				25X1	
				MISS	Mission designator	7 positions; left justify; leave unused positions blank; e.g.,
				MSID	Designator for mission collection system	AA
					25X1	
				PHAS	Phase of exploitation	N; N = 1 or 2
				PHOT	May contain pass, frame, x-y coordinates, etc.; see PHO: field, IPHOT sector; values to be recorded & format of each are responsibility of originator	46 alphanumeric characters; left justify; separate values with commas; leave unused positions blank
					25X1	

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IOBJE	OBJE	Order of battle & other objects related to target; <u>repeating field</u>		AGEN	Agency submitting data	6 alphanumeric characters; left justify; leave unused positions blank
				CLAS	Code for defense classification	4 alphanumeric characters; left justify; leave unused positions blank
				DATE	25X1 Date of frame on which OB or other objects are visible	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				FLAG	Value indicates specified occurrence of field can be retired, retained, or output on presentation sheet; value supplied and/or altered by OUD Program	A or blank
				MISS	Mission designator	7 positions; left justify; leave unused positions blank; e.g.,

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IOBJE (Cont.)	OBJE			MSID	Designator for mission collection system	AA
				OCLA	Designator for class of object	5 numeric characters
			25X1	OCNT	Number of objects sighted	NNNN; right justify; use leading zeros
				ONAM	Name of object(s)	24 alphanumeric characters
				ONUM	Target number assigned to object(s)	10 alphanumeric characters
				OVAL	Confidence factor in identification of object(s)	AAAA; AAAA = CONF, POSS, or PROB
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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IOBJE (Cont.)	OBJE			PHAS	Phase of exploitation	N; N = 1 or 2
				TEXT	Location (if required) & description of OB & other objects; op- tional entry	Alphanumeric: location//OB & other objects Length may vary
				TIME	Time clock reference on frame, if available; not used at present	NNNN
				TYPE	Type of object(s)	4 characters
					AAA: MIS: AOB: NVL: ELC: OBJ: GFW:	

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IPHOT	PHO:	Photo references for each observation of target; <u>repeating field</u>		ACMR	Aircraft mission only; additional camera station; stereo coverage	4 alphanumeric characters
				AFRA	Additional frame reference; stereo coverage	14 alphanumeric characters
			25X1	AGEN	Agency submitting references	6 alphanumeric characters; left justify; leave unused positions blank
				BFST	Indicator for originator/evaluation and/or type of photo reference R = R&RD/MSR M = IEG/MI * = IEG/best N = IEG/new target U = IEG/unpredicted blank = IEG/aircraft	A, *, or blank
				CLAS	Code for defense classification	4 alphanumeric characters; left justify; leave unused positions blank

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IPHOT (Cont.)	PHO:			CMRA	Aircraft mission only; camera station if applicable	4 alphanumeric characters in any sequence
				COVR	Extent of coverage P = partial C = complete Angle of coverage O = oblique V = vertical	AA A = P or C A = O or V
				CREQ	Status of collection requirement S = satisfied P = partially satis- fied U = not satisfied	A; A = S, P, or U
				DATE	Date of frame	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				FCOR	x-y coordinates of tar- get; from FRAM item	9 characters NN.N-NN.N

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IPHOT (Cont.)	PHO:			FLAG	Value indicates specified occurrence of field can be retired, retained, or output on presentation sheet; value supplied and/or altered by OUD Program	A or blank
			25X1	FRAM	Frame/index/camera from which x-y reading was taken; can contain up to 3 frame values	14 alphanumeric characters; left justify; separate each value with a comma; for position 1 = F or A
				INDC	Exploitation indicator	4 characters NAC, NOOB, or IDO; left justify
				MISS	Mission designator	7 positions; left justify; leave unused positions blank; e.g.,
				MSID	Designator for mission collection system	AA

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IPHOT (Cont.)	PHO:			MODE	Type of film & extent of stereo: S, W, A, P, C, B, D, F, R, or N	A
				OTHR	Other conditions affecting photo interpretation: SN = snow SH = shadow OL = obliquity SD = semidarkness HD = heavy dust	AA
				25X1		
				PASS	For satellite mission only; revolution during which photography was taken	4 characters NNNA = ascending NNNM = mixed NNND = descending NNNE = engineering Right justify; use leading zeros
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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IPHOT (Cont.)	PHO:			QUAL	Quality of interpretability: E, G, F, or P	A = E, G, F, or P
				TEXT	IMR entries from WWIPR input	Alphanumeric; length may vary
				WETH	Weather conditions CL = clear SC = scattered clouds HC = heavy clouds HA = haze	AA; AA = CL, SC, HC, or HA

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IREAD	DATE	Date of last target readout that satisfied requirement	NNNNNN NN = last 2 digits of year NN = month NN = day			
	MSID	Designator for mission collection system	AA; left justify leave unused position blank		25X1	
	MISS	Mission designator of imagery that provided satisfaction of requirement	7 positions; left justify; leave unused positions blank, e.g., 		25X1	
	DDAT	Next scheduled date target is to be readout, per schedule of periodic reporting procedure	NNNNNN NN = last 2 digits of year NN = month NN = day		25X1	
	TEXT	Requirement for target readout	Alphanumeric; length may vary			

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
ISECU	DFC:	Security & defenses of target; <u>repeating field</u>		AGEN	Agency reporting information	6 alphanumeric characters; left justify; leave unused positions blank
				CLAS	Code for defense classification	4 alphanumeric characters; left justify; leave unused positions blank
				DATE	Date of frame on which data is based	NNNNNN NN = first 2 digits of year NN = month NN = day e.g., 701213
				FLAG	Value indicates specified occurrence of field can be retired, retained, or output on presentation sheet; value supplied by OUD	A or blank
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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
ISECU (Cont.)	DFC:				25X1	
				MISS	Mission designator	7 positions; left justify; leave unused positions blank; e.g., []
				MSID	Designator for mission collection system	AA
				PHAS	Phase of exploitation	N; N = 1 or 2
				TEXT	Text on security & defenses of target; changes in security & defenses	Alphanumeric; length may vary
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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
ISTAT	STA:	Status of target; <u>repeating field</u>		AGEN	Originating agency	6 alphanumeric characters; left justify; leave unused positions blank
				CLAS	Code for defense classification	4 alphanumeric characters; left justify; leave unused positions blank
				DATE	25X1 Date of frame on which status is based	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				FLAG	Value indicates specified occurrence of field can be retired, retained, or output on presentation sheet; value supplied by OUD Program	A or blank
			25X1	MISS	Mission designator	7 positions; left justify; leave unused positions blank; e.g.,
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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
ISTAT (Cont.)	STA:			MSID	Designator for mission collection system	AA
				PHAS	Phase of exploitation	N; N = 1 or 2
				TEXT	Special remarks concerning target status	Alphanumeric; variable length
				TR11	Trinome for status of target	AAAA; left justify; leave unused positions blank
					NEG UCO COM UKN NOP OPR UNP OCC ABN RMV TRN DMG DST	
				TR12	Alternative trinome; same as above	AAAA; left justify; leave unused positions blank
					25X1	

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SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHIGH MRN 1 Only	HIGH	Mission highlights; <u>repeating field</u>		AGEN	Originating agency; usually NPIC	6 alphanumeric characters; left justify; leave unused positions blank
				CLAS	Code for defense classi- fication	4 alphanumeric characters; left justify; leave unused positions blank
				DATE	Date of highlights 25X1	NNNNNN NN = last 2 digits of year NN = month NN = day e.g., 701213
				FLAG	Value indicates speci- fied occurrence of field can be retained, retired, or output on presentation sheet; value supplied by OUD 25X1	A or blank
				MISS	Mission designator 25X1	7 positions; left justify; leave unused positions blank; e.g.,

SECTOR	F I E L D S			I T E M S		
	Mnemonic	Description of Entry	Format	Mnemonic	Description of Entry	Format
IHIGH MRN 1 Only (Cont.)	HIGH			MSID	Designator for mission collection system	AA
				PHAS	Phase of exploitation	N; N = 1 or 2
				TEXT	Text of highlights	Alphanumeric; length may vary
					25X1	
					25X1	

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